

Dell Pro Plus Wireless Speakerphone

SL525

User's Guide

Notes, cautions, and warnings

 **NOTE:** A NOTE indicates important information that helps you make better use of your product.

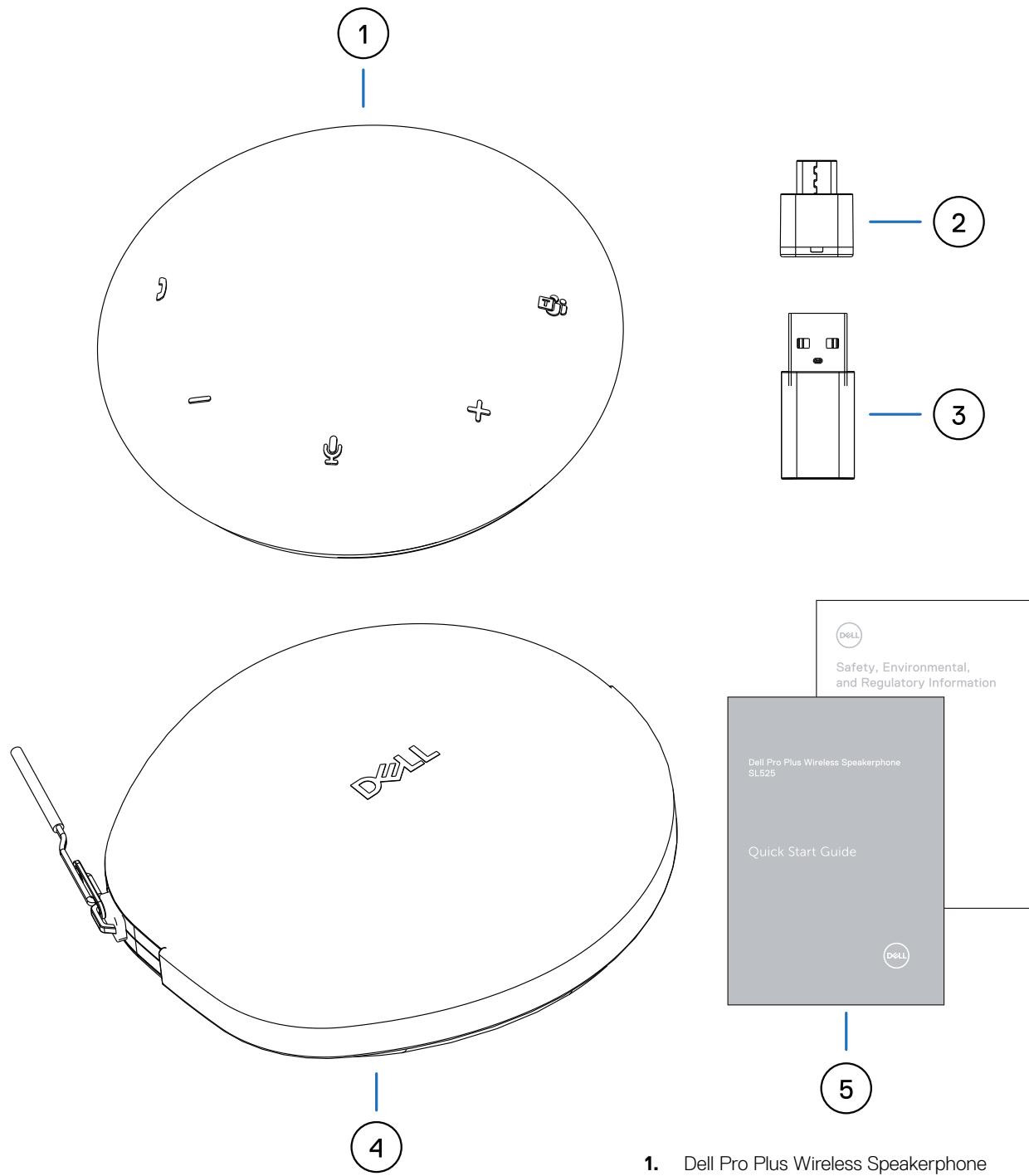
 **CAUTION:** A CAUTION indicates either potential damage to hardware or loss of data and tells you how to avoid the problem.

 **WARNING:** A WARNING indicates a potential for property damage, personal injury, or death.

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What's in the box

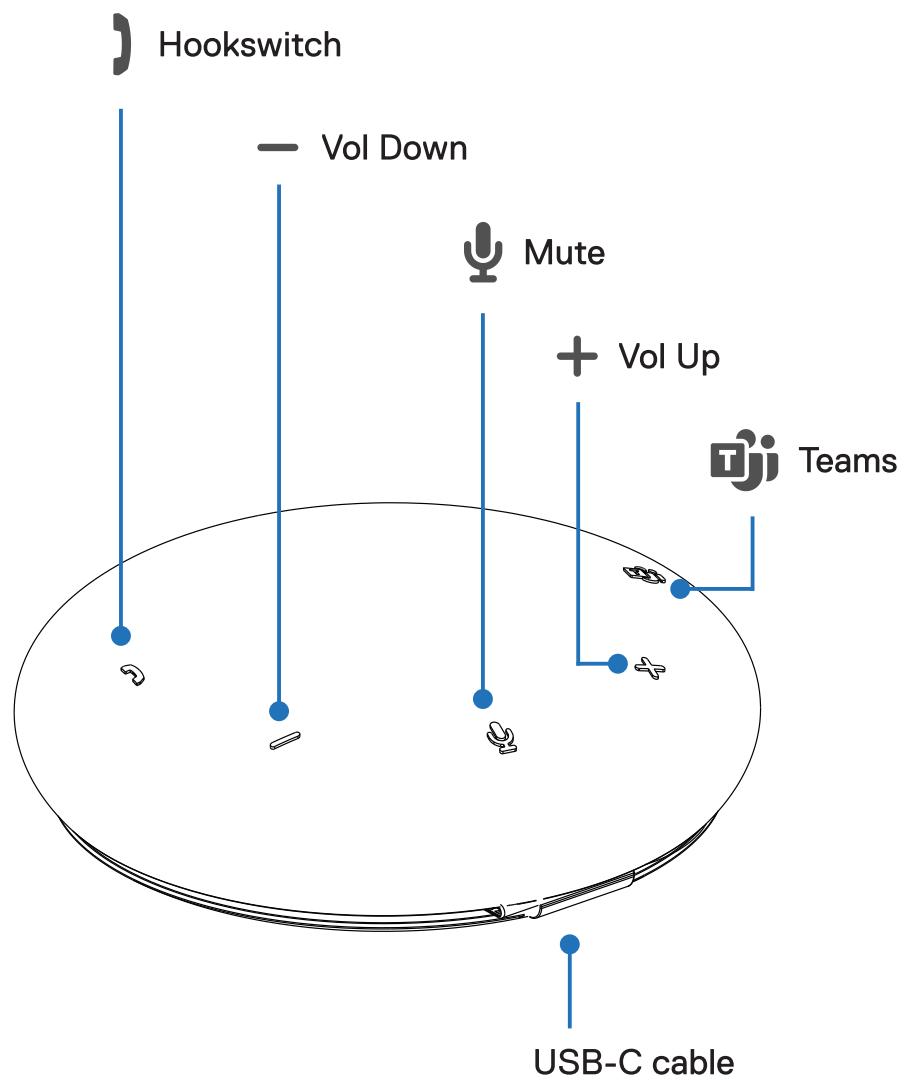


1. Dell Pro Plus Wireless Speakerphone
2. USB-C Wireless Audio Receiver
3. USB-A adapter
4. Pouch
5. Quick Start Guide & Documents

This page provides the list of components that are shipped with your speakerphone. If any component is missing, contact Dell. For more information, see [Contacting Dell](#).

NOTE: Some items may be optional and may not ship with your speakerphone. Some features may not be available in certain countries.

Views

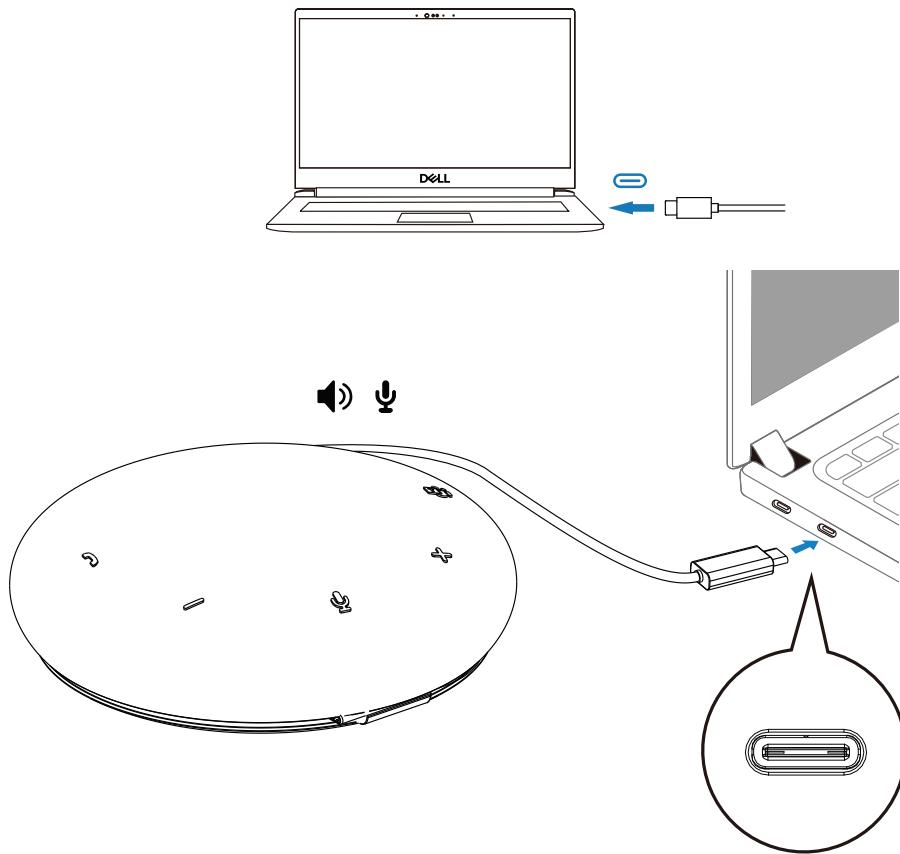


Using your Dell Pro Plus Wireless Speakerphone

1. Locate the USB-C cable at the bottom of your SL525. With the USB-C cable facing you, release the USB-C cable from the grooves made to hold it.

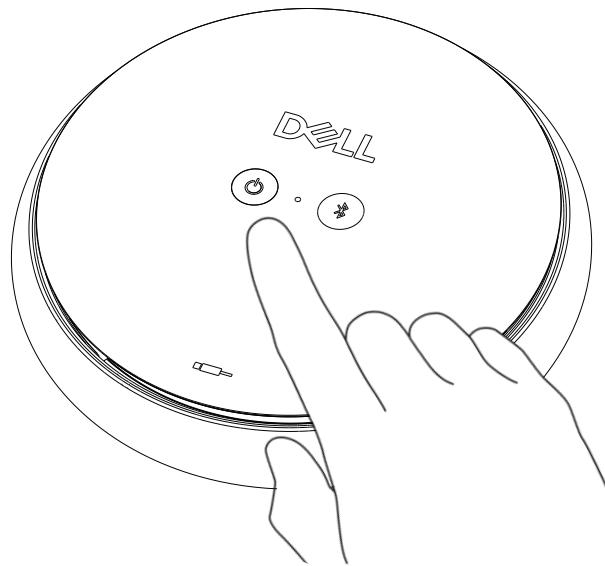


2. Connect the USB-C cable of your SL525 to the USB-C port on your computer.



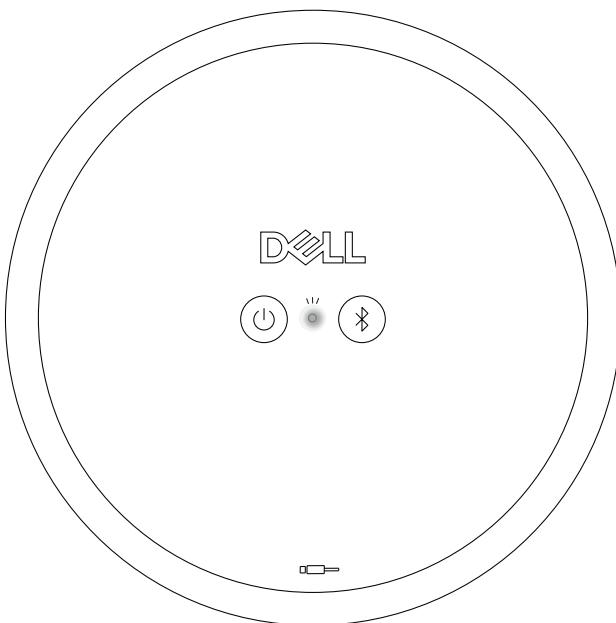
Turning on/off the speakerphone

Press and hold the power button for 1 second to turn on and off the speakerphone. You hear power on and off voice prompt.



Bluetooth connection

Press and hold the power button for 3 seconds to start the pairing mode and you hear a Bluetooth pairing voice prompt. The power LED blinks white in a fast pace while pairing.



Bluetooth Dell Pair connection

Dell Pair supports the following:

- Detect Dell peripheral devices such as wireless speakerphone, wireless headset, mouse, and keyboard.
- Seamlessly pair devices through Bluetooth.

Download and installation

Dell Pair is pre-installed on certain Dell computers. For more information on the list of Dell Pair compatible devices, see www.dell.com/support/kbdoc/000201693.

If the laptop model number is supported and Dell Pair is not available, then you can manually download and install the application.

1. Go to www.dell.com/support.
2. In the **Search support** box, enter the Service Tag of your computer and then click **Search**.
3. In the **Drivers & Downloads** section, download the Dell Pair executable file.
4. Follow the on-screen instructions to complete the installation. After the installation is complete, **Dell Pair** is available on **Windows** start menu.

Steps to pair through Dell Pair

Place your wireless speakerphone next to the computer, and press the power button to turn on the speakerphone.

Battery Status

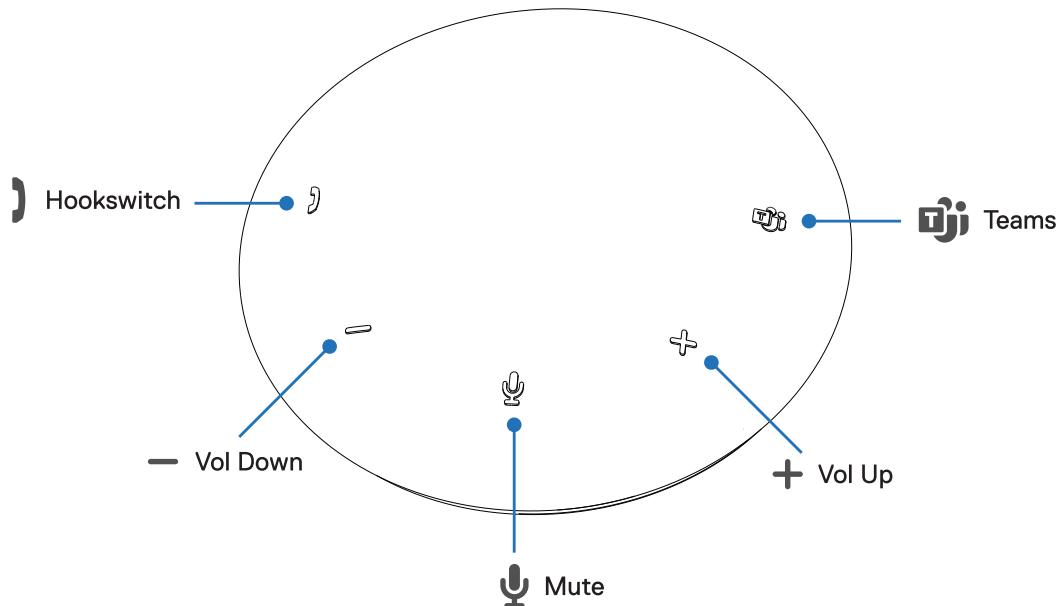
User can hear Battery high/medium/low voice prompt when turning on the headset. battery high voice prompt when battery level at 70%~100%, battery medium voice prompt when battery level at 69%~10%, battery low voice prompt when battery level under 10% and right before power off.

Battery Life

Talk time	Up to 12hrs (ANC&Busy light off)/Up to 20hrs (ANC&Busy light on)
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Status indication

SL525 has speaker and microphones which can be used for communication once it is connected to a notebook.



Button	Function	User Action
	Open Microsoft Teams	Tap the Microsoft Teams button
	Speaker volume down	Tap the Volume up button
	Mute/Unmute microphone	Tap the Mic. Mute button
	Speaker volume up	Tap the Volume down button
	Answer / End / Reject call	Tap the Answer / End / Reject call button

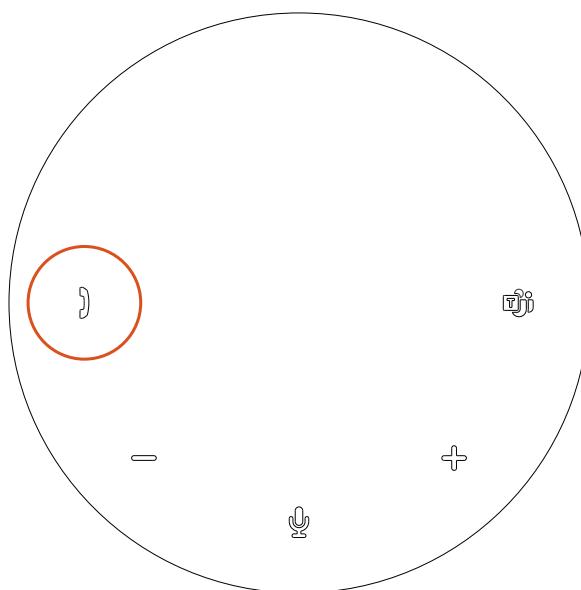
NOTE: The buttons on SL525 work best with Teams and Zoom.

NOTE: For other communication software, please access call controls via communication software UI.

Operation behavior in Teams and Zoom

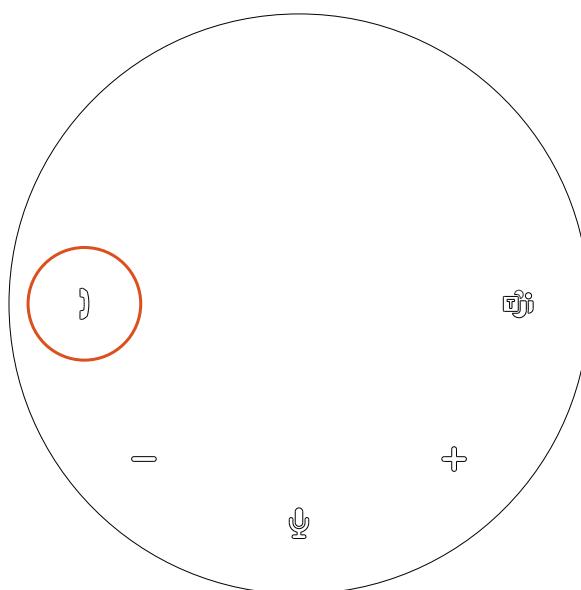
- **Answering Teams and Zoom calls:**

Press the Hookswitch button to answer the incoming call.



- **Making Teams calls:**

1. Press the Hookswitch button to bring Teams on the main screen.
2. Initiate a call through the Teams application on your computer.

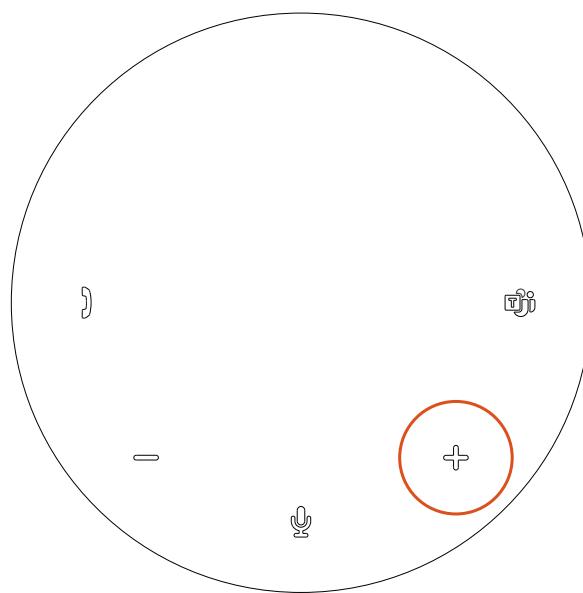


- **Making Zoom calls:**

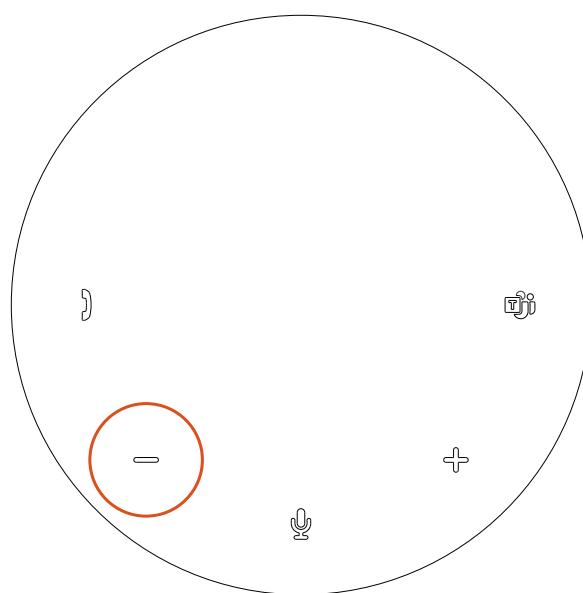
Initiate the call via the Zoom app.

- **Adjusting the volume:**

1. Press the Volume up button to increase the volume. An audio prompt tone can be heard when the Volume up button is pressed.



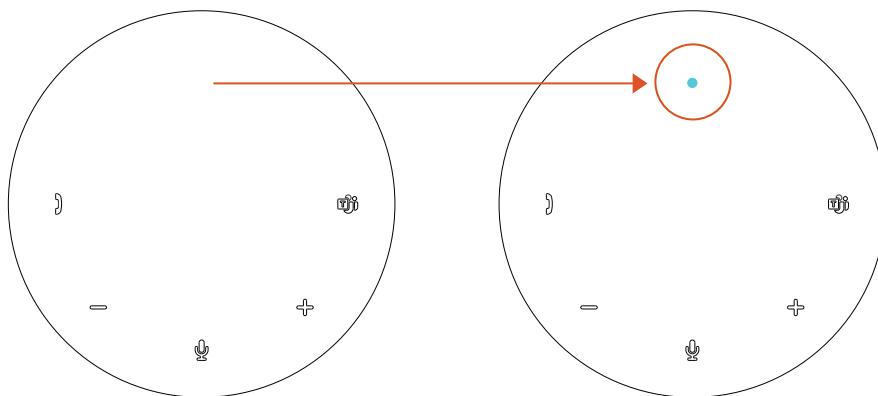
2. Press the Volume down button to decrease the volume. An audio prompt tone can be heard when the Volume down button is pressed.



Operation behavior on Button and LED

- **Powered on:**

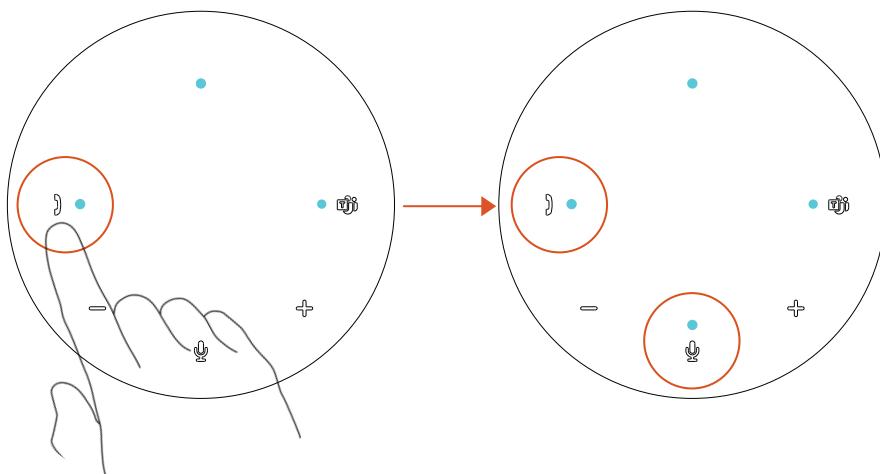
When powered on, the top-center LED will turn white.



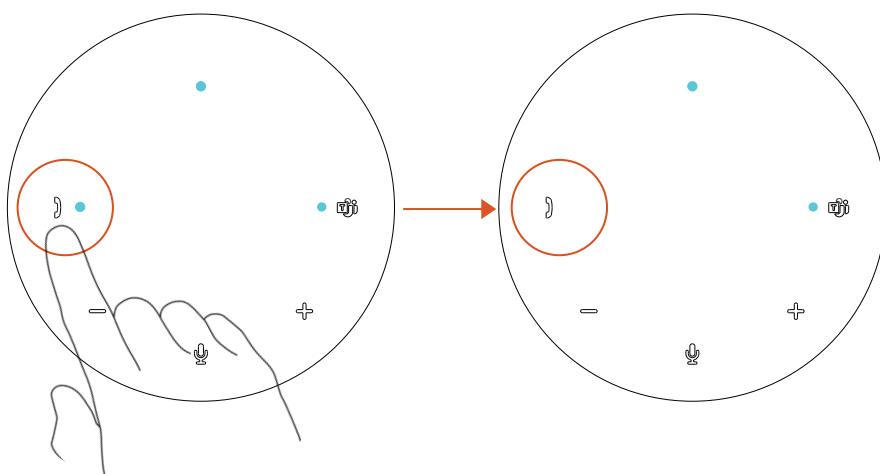
- **Incoming call:**

When receiving an incoming call, the LED next to the Hookswitch button will turn blink/white.

- Short press Hookswitch button to pick up the call.

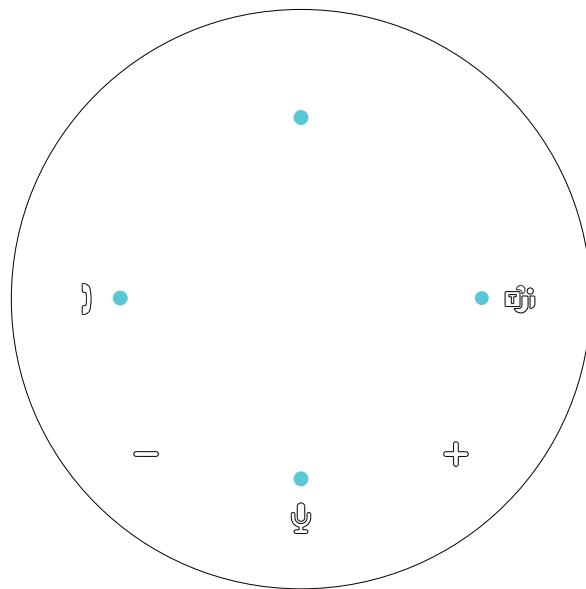


- Long press Hookswitch button to reject the call.



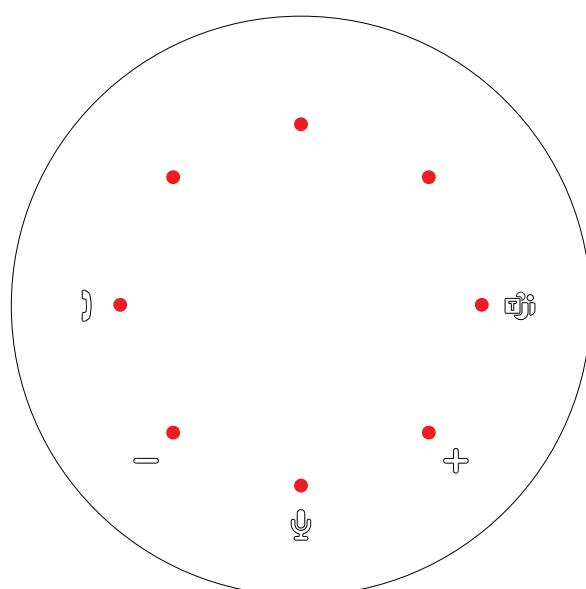
- **During call:**

Top center LED will change to white.



- **Microphone muted:**

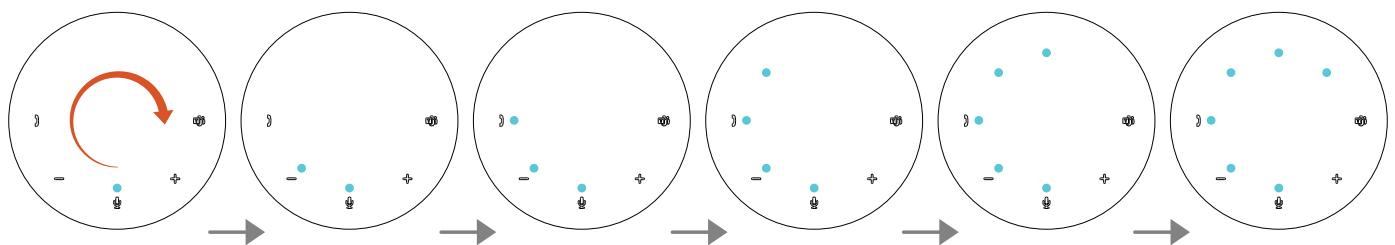
When the microphone is muted, all the LEDs will turn red until the microphone is unmuted.



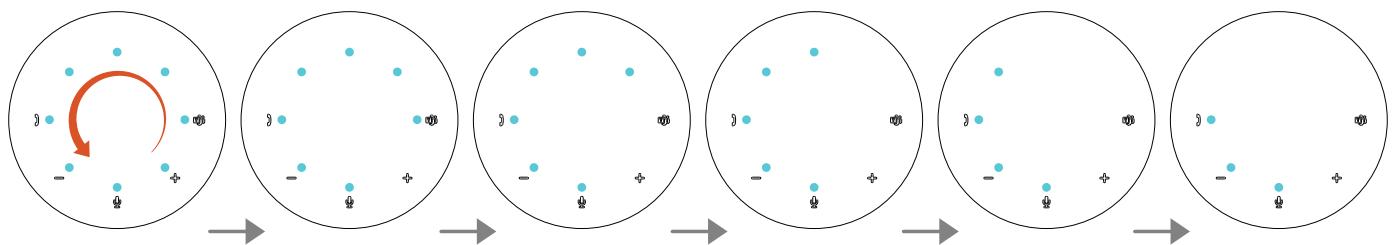
- **Adjusting volume:**

When adjusting volume, the ring of LEDs will temporarily light up in white to indicate volume level.

- When volume up is pressed, LED will light up in clockwise direction.

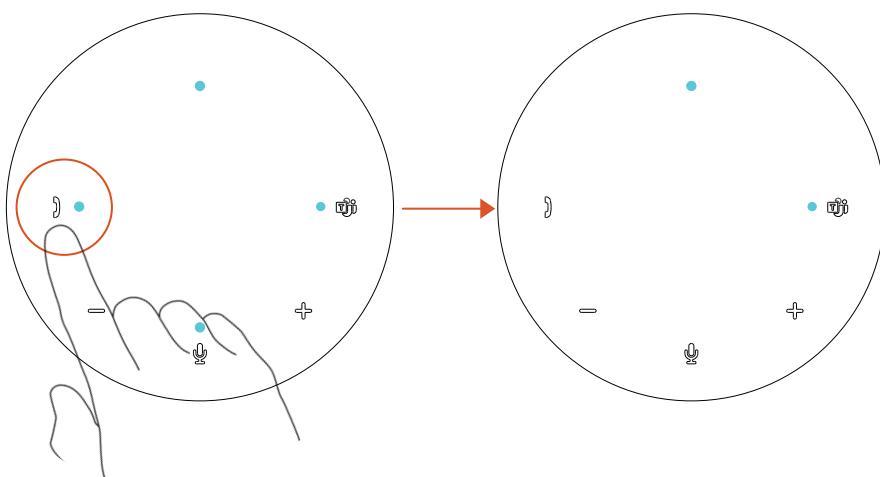


- When volume down is pressed, LED will go off in anti-clockwise direction.



- **Hanging up a call:**

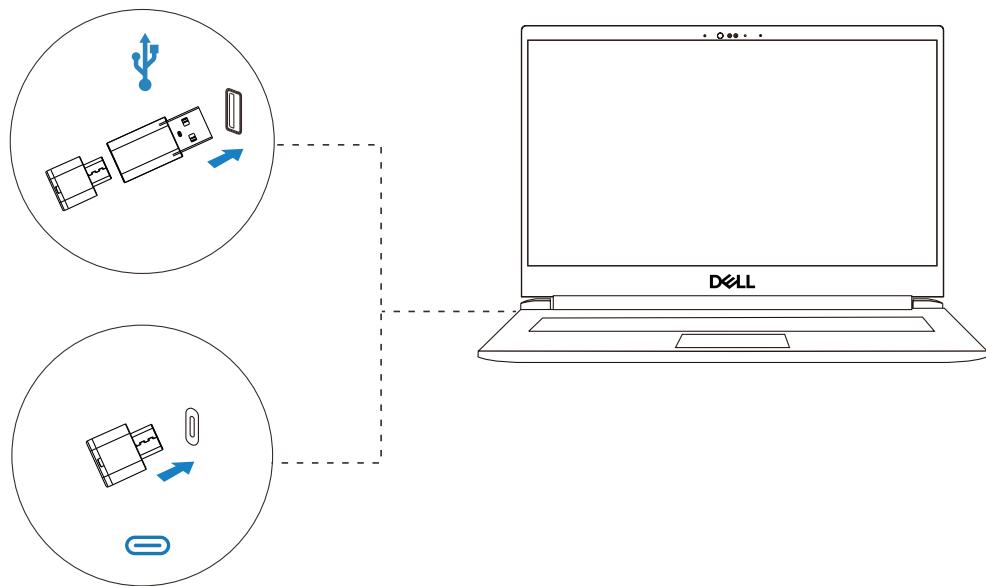
When a call ends, short press Hookswitch button to hang up the call.



Wireless Audio Receiver connection

Connect the wireless audio receiver into a USB-A adapter and connect the adapter to the system or connect the wireless audio receiver directly to the system.

- Power LED: lights up blue for 3 seconds and slowly blinks in blue when the speakerphone is successfully connected to the device.
- USB-C Wireless Audio Receiver LED: blinks blue when not connected and lights up blue when connected.



Dell Peripheral Manager

What is Dell Peripheral Manager?

The Dell Peripheral Manager application helps you manage and set up various Dell Peripherals connected to your Windows OS computer.

It allows the user to make changes to the audio and device settings with additional customization such as Audio Mode, Microphone, Sidetone, Audio Output, Busy Light and more.

Installing Dell Peripheral Manager

When you connect the device/peripheral to your computer for the first time, installer prompt is displayed and you may choose to download the software or decline the installation.

ⓘ NOTE: If Dell Peripheral Manager does not appear within a few minutes, you can check for updates manually via Windows Update or download the Dell Peripheral Manager application from www.dell.com/support/dpem.

Specification

General

Model number	SL525
	Dell Pro Plus Wireless Speakerphone
Connection type	Wired(USB-C) / Wireless(BT,Dongle USB-C)
Supported operating systems	<ul style="list-style-type: none">• Win 11/10 64 Bit including Windows-on-ARM64• MacOS• Chrome OS• Linux Ubuntu 24.04

Power ratings

Operating voltage	5V
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Dimensions and weight

Dimension	125mm x 39mm
Weight	< 380g

Soundbar acoustic performance

Speaker Driver	<ul style="list-style-type: none">• Driver type: Dynamic• Driver Size: >50mm• Impedance: 4 +/- 10% Ohm• Sensitivity: 80 +/- 3dB (1W/1m @ 1kHz)• Frequency range: 110Hz-20kHz
Acoustic Soundbar Output	<ul style="list-style-type: none">• Peak audio output: 90dB spl @ 0.5m / 8W• Frequency response<ul style="list-style-type: none">- Music Mode: 110Hz-20kHz- Talking Mode: 100Hz-7kHz
Electrical Soundbar Output	<ul style="list-style-type: none">• SNR: > 80 dBFS @ 1kHz• THD+N: > -60 dB @ 0dBFS

Microphone

Mic Component	<ul style="list-style-type: none">• Mic Sensitivity/performance: >=-40dBV/Pa, -40dBFS/Pa• SNR: >= 63dB• AOP: >= 128dB• Frequency range: 100Hz-14kHz• Omni-directional mic
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Environmental

Water / dust ingress	IP64
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Statutory information

About this task

To reduce the risk of fire, electric shock, personal injury, and property damage, read all operating instructions and the following safety instructions before using this device.

Use only products and accessories designated for this device.

- If skin irritation develops after using this device, stop using the device and contact DELL.
- Do not let children play with small parts of the device, as they may enter the child's airways and cause choking.
- Do not disassemble the device as this may result in electric shock and other risks. Improper disassembly may cause electric shock if the phone is used again.
- If the device overheats or is damaged to the case, cord, or plug, unplug it and discontinue use.
-  Using the device at high volume levels or at elevated sound pressure levels may cause temporary or permanent damage to your hearing. There is no specific volume setting that works for everyone, however, you should always adjust the volume of your wireless speakerphone, headset or headphones to a medium level and avoid prolonged exposure to high volumes. The louder the sound, the faster it will lead to hearing impairment. When you use wireless speakerphone, a headset or headphones with different devices, the volume of the playback sound may differ. The volume of the emitted sound depends on the device used and its settings. If you experience any discomfort, you should stop using this device with a headset or headphones and have your hearing checked by a doctor. To protect your hearing, experts recommend the following
 1. Decrease the audio volume before turning on the wireless speakerphone / headset / headphones, and use the volume as low as possible.
 2. Do not try to increase the volume in order to drown out the surrounding noise. If possible, use the headset / headphones in a calm environment with low background noise.
 3. Limit the time you use your wireless speakerphone / headset / headphones at high volume levels.
 4. Decrease the volume if the sound from the headphones or headset interferes with the speech of people around you.
- If you use a wireless speakerphone, headset or headphones while driving, check your local laws for mobile phones or headsets and focus on ensuring safe driving. Using a headset or earbuds covering both ears when driving, including bicycle, reduces your ability to hear other sounds and can pose a significant risk to you and others, and is illegal in most countries.
- Use only chargers supplied by DELL to charge your device and follow the charging instructions provided. Do not use the charger for any other purpose. Make sure the operating voltage matches the voltage of the power supply.

Battery Safety

- If your device has a built-in, non-replaceable battery, do not attempt to open the device or replace the battery as this could result in personal injury and / or damage to the device.
- Do not throw the product or used batteries into fire or leave in places with temperatures above 45°C (104° F).

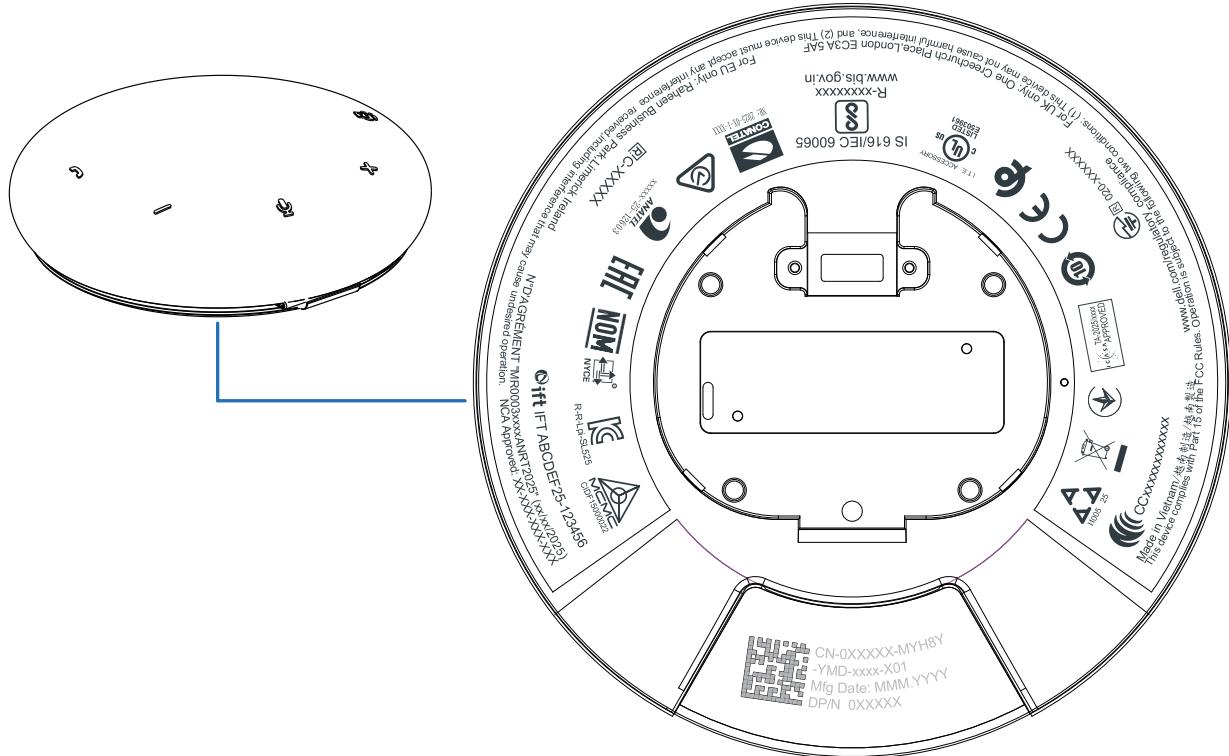
The equipment is intended for use in residential, commercial and non-congested industrial areas. The equipment belongs to class B for electromagnetic compatibility.

Terms and conditions of sale are specified in agreements with authorized resellers

The crossed out wheeled bin symbol indicates that used electrical and electronic equipment and batteries should not be disposed of with unsorted municipal waste; disposal of this type of waste should be carried out separately from other waste. The equipment meets the requirements of the Technical Regulations of the Customs Union "Electromagnetic compatibility of technical equipment" (TR CU 020/2011).

The equipment meets the requirements of the Technical Regulations of the Eurasian Economic Union "On the Restriction of the Use of Hazardous Substances in Electrical and Electronic Products" (TR EAEU 037/2016).

Regulatory logo



Getting help

Contacting Dell

Dell provides several online and telephone-based support and service options. Availability varies by country and product, and some services may not be available in your area. To contact Dell for sales, technical support, or customer service issues:

Steps:

1. Go to www.dell.com/support.
2. Select your support category.
3. Verify your country or region in the Choose a Country/Region drop-down list at the bottom of the page.
4. Select the appropriate service or support link based on your need.

 **NOTE:** If you do not have an active Internet connection, you can find contact information on your purchase invoice, packing slip, bill, or Dell product catalog.

Charging power requirement

NOTE: The information in this section is applicable only to the European Union (EU) countries.

Charging power requirement

The power delivered by the charger must be between the minimum 2.5 W required by the radio equipment, and maximum 2.5 W in order to achieve the maximum charging speed.

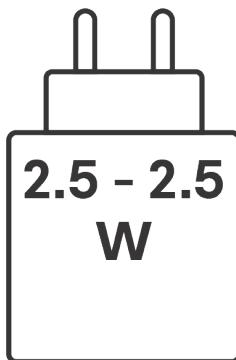


Figure 26. Charging power requirement

Изискване за мощност на зареждане:

Мощността, осигурявана от зарядното устройство, трябва да е между минимум 2.5 W, изисквана от радиооборудването, и максимум 2.5 W, зададен постигната максимална скорост на зареждане.

Požadavek na nabíjecí výkon:

Aby bylo dosaženo maximální rychlosti nabíjení, musí být výkon dodávaný nabíječkou mezi minimem 2.5 W požadovaným rádiovým zařízením a maximem 2.5 W.

Strømknav til opladning:

Den effekt, der leveres af opladeren, skal være mellem de minimale 2.5 W, der kræves af radioudstyret, og maksimaleffekten på 2.5 W for at opnå den maksimale opladningshastighed.

Charging power requirement:

The power delivered by the charger must be between minimum 2.5 W required by the radio equipment, and maximum 2.5 W in order to achieve the maximum charging speed.

Laadimisvõimsuse nõue:

maksimaalse laadimiskiiruse saavutamiseks peab laadija tarnitav võimsus jääma raadioseadmete nõutava minimaalse võimsuse 2.5 W ja maksimaalse võimsuse 2.5 W vahel.

Lataustehovaatimus:

Laturin tuottaman tehon on oltava radiolaitteen vaatiman minimin 2.5 W ja maksimin 2.5 W välillä maksimilatausnopeuden saavuttamiseksi.

Puissance requise pour le chargement :

L'alimentation fournie par le chargeur doit être comprise entre la puissance minimale requise par l'équipement radio (2.5 W) et la puissance maximale autorisée (2.5 W) afin d'atteindre la vitesse maximale de chargement.

Ladeanforderungen:

Die vom Ladegerät bereitgestellte Leistung muss zwischen mindestens 2.5 W für die Funkgeräte und maximal 2.5 W liegen, um die maximale Ladegeschwindigkeit zu erreichen.

Απαίτηση ισχύος φόρτισης:

Η ισχύς που παρέχει ο φορτιστής πρέπει να κυμαίνεται μεταξύ των ελάχιστων 2.5 W που απαιτούνται από τον ραδιοεξοπλισμού και των μέγιστων 2.5 W, προκειμένου να επιτευχθεί η μέγιστη ταχύτητα φόρτισης.

Töltési teljesítményigény:

A maximális töltési sebesség eléréséhez a töltő által leadott teljesítménynek a rádióberendezés által megkövetelt minimális 2.5 W és a maximális 2.5 W között kell lennie.

Requisiti di alimentazione per la ricarica:

L'alimentazione fornita dal caricabatterie deve essere compresa tra i 2.5 W minimi richiesti dall'apparecchiatura radio e i 2.5 W massimi, al fine di raggiungere la velocità di ricarica massima.

Uzlādes jaudas prasība.

Lādētāja nodrošinātajai jaudai jābūt no min. 2.5 W, kas nepieciešama radio aprīkojumam, un maks. 2.5 W, lai sasniegtu maksimālo uzlādes ātrumu.

Įkrovimo galios reikalavimai.

Kad būtų pasiektais didžiausias įkrovimo greitis, įkroviklio galia pagal radio įrangos reikalavimus turi būti ne mažesnė kaip 2.5 W ir ne didesnė kaip 2.5 W.

Rekwizit dwar il-potenza tal-iċċarjjar:

Il-potenza pprovduta miċ-ċarġer trid tkun bejn il-minimu ta' 2.5 W meħtieġ mit-tagħmir tar-radju tiegħek, u l-massimu ta' 2.5 W biex tinkiseb il-velocità massima tal-iċċarjjar.

Vereiste opladstroom:

De stroom die door de oplader wordt geleverd, moet tussen minimaal 2.5 W, vereist door de radioapparatuur, en maximaal 2.5 W zijn om de maximale opladsnelheid te bereiken.

Wymaganie dotyczące zasilania:

Zasilanie dostarczane przez ładowarkę musi znajdować się w zakresie od wartości minimalnej 2.5 W wymaganej przez urządzenie radiowe po wartość maksymalną 2.5 W zapewniającą ładowanie z maksymalną szybkością.

Requisito de potência de carregamento:

A potência fornecida pelo carregador deve situar-se entre o mínimo de 2.5 W exigido pelo equipamento de rádio e o máximo de 2.5 W, a fim de atingir a velocidade máxima de carregamento.

Cerință de alimentare pentru încărcare:

Alimentarea furnizată de încărcător trebuie să fie între minimum 2.5 W, valoare impusă de echipamentul radio, și maximum 2.5 W pentru a obține viteza maximă de încărcare.

Požiadavky na napájanie:

Na dosiahnutie maximálnej rýchlosťi nabíjania musí byť výkon dodávaný nabíjačkou medzi minimom 2.5 W požadovaným rádiovým zariadením a maximom 2.5 W.

Zahteve glede moči napajanja:

Za najhitrejše polnjenje mora napajalnik dovajati moč med najmanj 2.5 W (kar zahteva radijska oprema) in največ 2.5 W.

Requisito de carga:

La potencia suministrada a través del cargador debe de ser de entre 2.5 W y 2.5 W para obtener la velocidad de carga máxima en equipos de radio.

Strömförskrifter för laddning:

Den ström som levereras av laddaren måste vara mellan minst 2.5W och högst 2.5W enligt radioutrustningens krav för att uppnå maximal laddningshastighet.

Требования к мощности для зарядки

Зарядное устройство должно подавать мощность в диапазоне от 2.5 Вт, согласно минимальному требованию для радиооборудования, до 2.5 Вт для достижения максимальной скорости зарядки.

Federal Communication Commission Interference Statement:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Any changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

RF exposure statements:

1. This Transmitter must not be co - located or operating in conjunction with any other antenna or transmitter.
2. This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body or nearby persons..

Industry Canada statement:

This device complies with Industry Canada license-exempt RSSs. Operation is subject to the following two conditions:

- 1) This device may not cause interference, and
- 2) This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- 1) l'appareil ne doit pas produire de brouillage;
- 2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Radiation Exposure Statement:

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Déclaration d'exposition aux radiations:

Cet équipement est conforme aux limites d'exposition aux rayonnements IC établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec un minimum de 20 cm de distance entre la source de rayonnement et votre corps.

取得審驗證明之低功率射頻器材，非經核准，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。低功率射頻器材之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前述合法通信，指依電信管理法規定作業之無線電通信。低功率射頻器材須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。